

FIG. 1

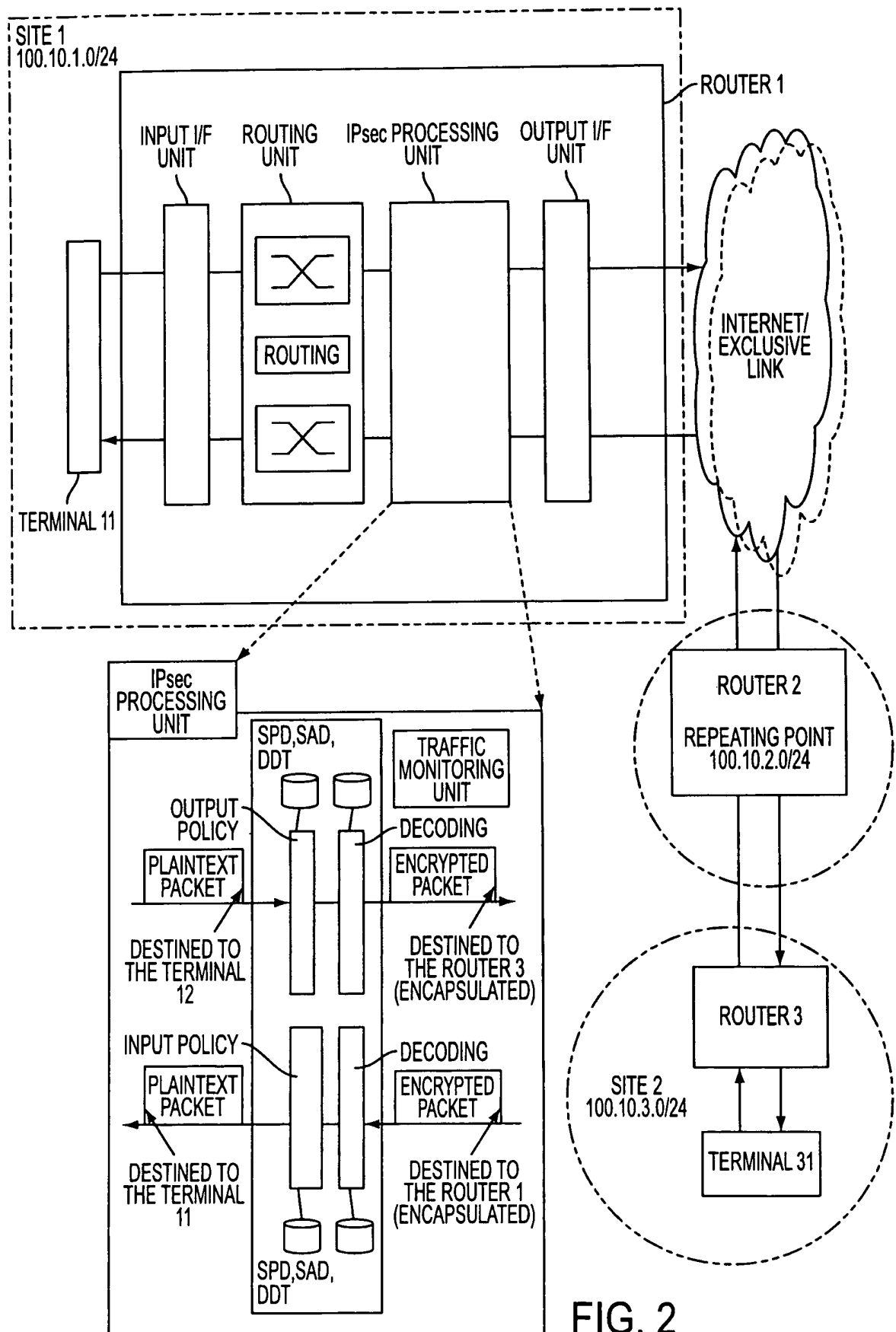


FIG. 2

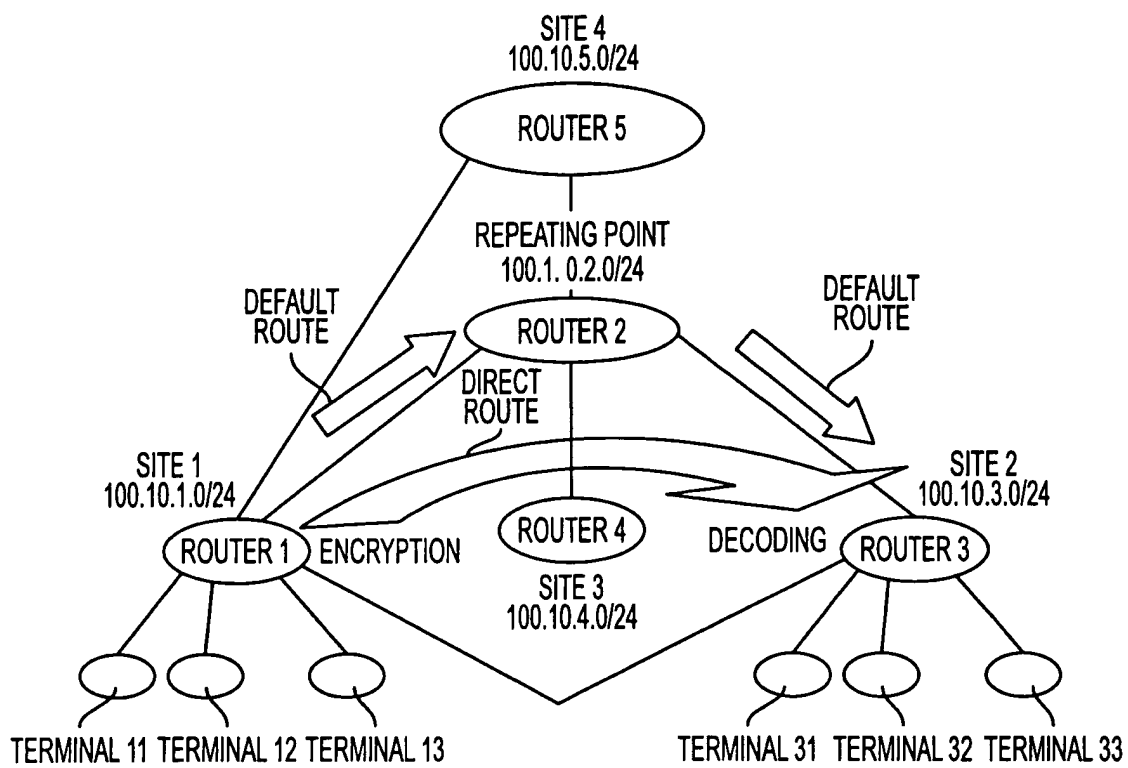


FIG. 3

SPD (SECURITY POLICY DATABASE)

START POINT IP ADDRESS	END POINT IP ADDRESS	LINK NO.	POLICY	PROTOCOL	DIRECT FLAG
100.10.1.0/24	100.10.3.0/24	1	ENCRYPTION	ANY	DEFAULT
100.10.1.0/24	100.10.3.0/24	2	ENCRYPTION	ANY	DIRECT
100.10.1.0/24	100.10.5.0/24	3	NON-ENCRYPTION		
100.10.1.0/24	100.10.6.0/24		DESTRUCTION		

FIG. 4

DDT (DEFAULT/DIRECT TABLE)

DESTINATION IP ADDRESS	TRANSFER DESTINATION IP ADDRESS	POLICY	IDENTIFICATION FLAG	DRIVE REQUEST	.....
100.10.3.0/24	100.10.3.0/24	ENCRYPTION	DEFAULT		
100.10.4.0/24	100.10.4.0/24	ENCRYPTION	DIRECT	OFF	

FIG. 5

SAD (SECURITY ASSOCIATION DATABASE)

END POINT IP ADDRESS OF EXTERNAL HEADER	LINK NO.	CLASS OF IPsec PROTOCOL	SPI VALUE	OTHER SA PARAMETER	DIRECT INDICATION
100.10.2.1	1	ESP	0x32e9a7c6	....	DEFAULT
100.10.3.1	2	ESP	0x32e9a7c8	....	DIRECT
100.10.5.1	3				
100.10.6.1					

SPI: SECURITY PARAMETER INDEX  
ESP: ENCAPSULATING SECURITY PAYLOAD

FIG. 6

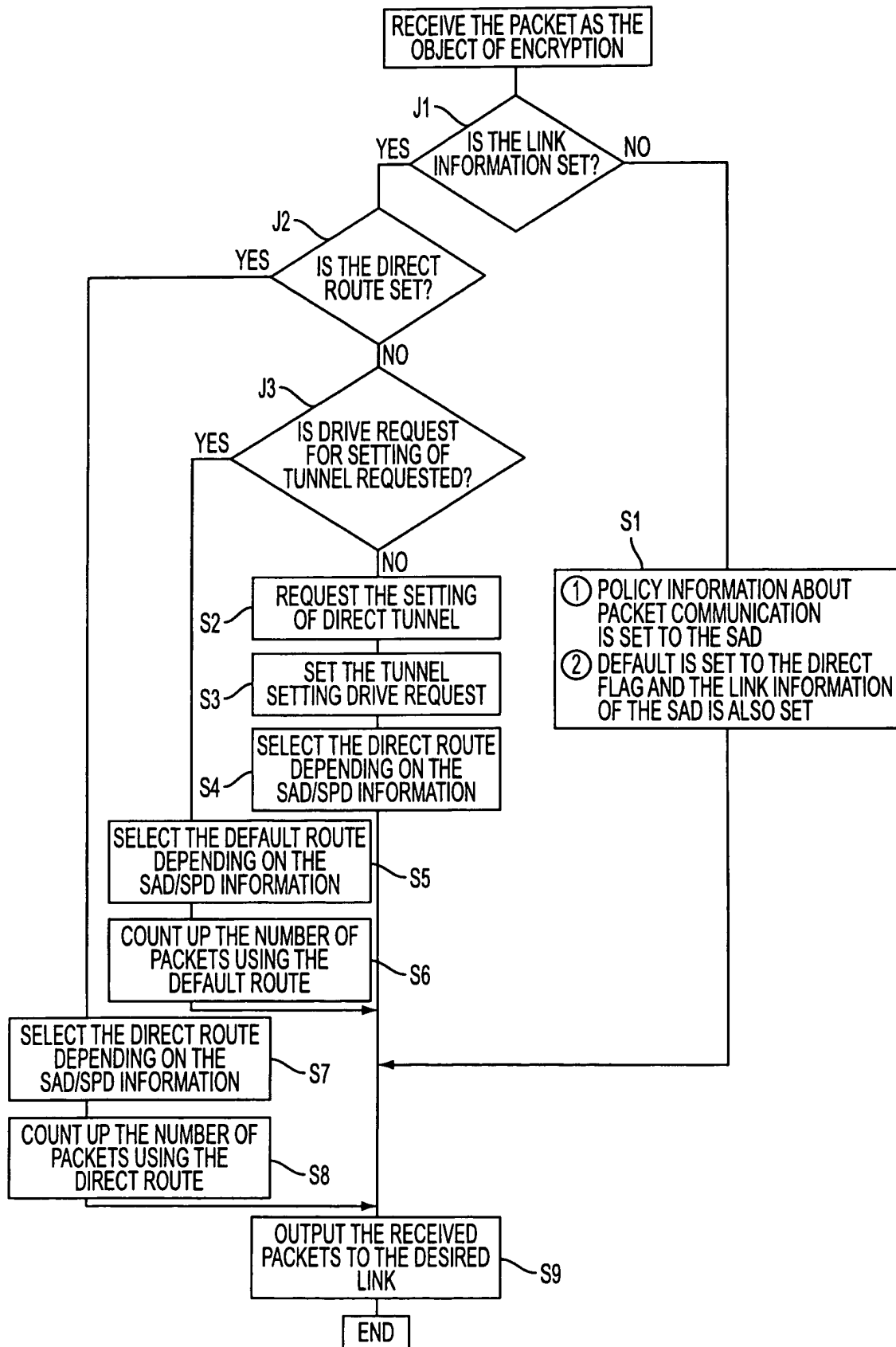


FIG. 7

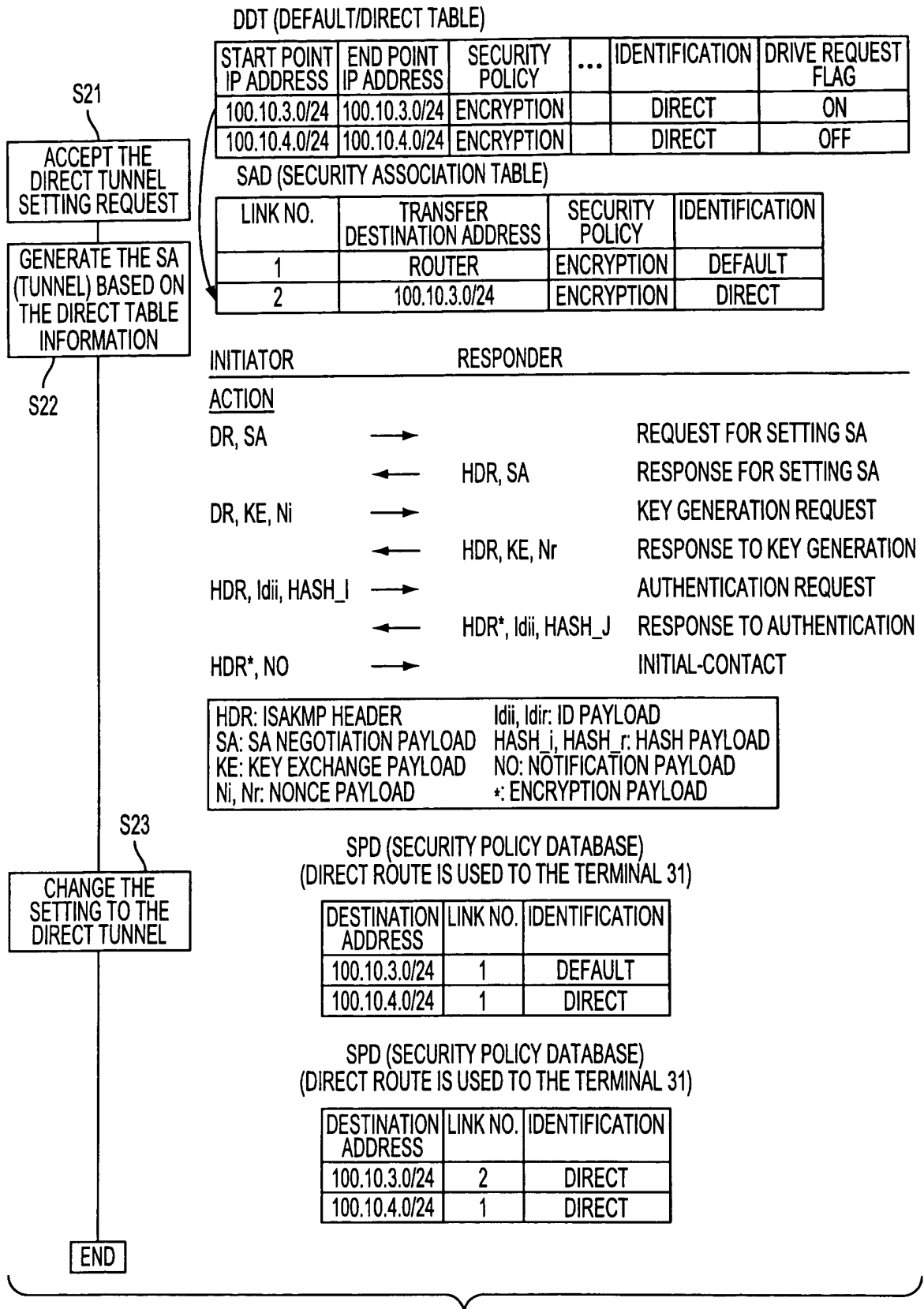


FIG. 8

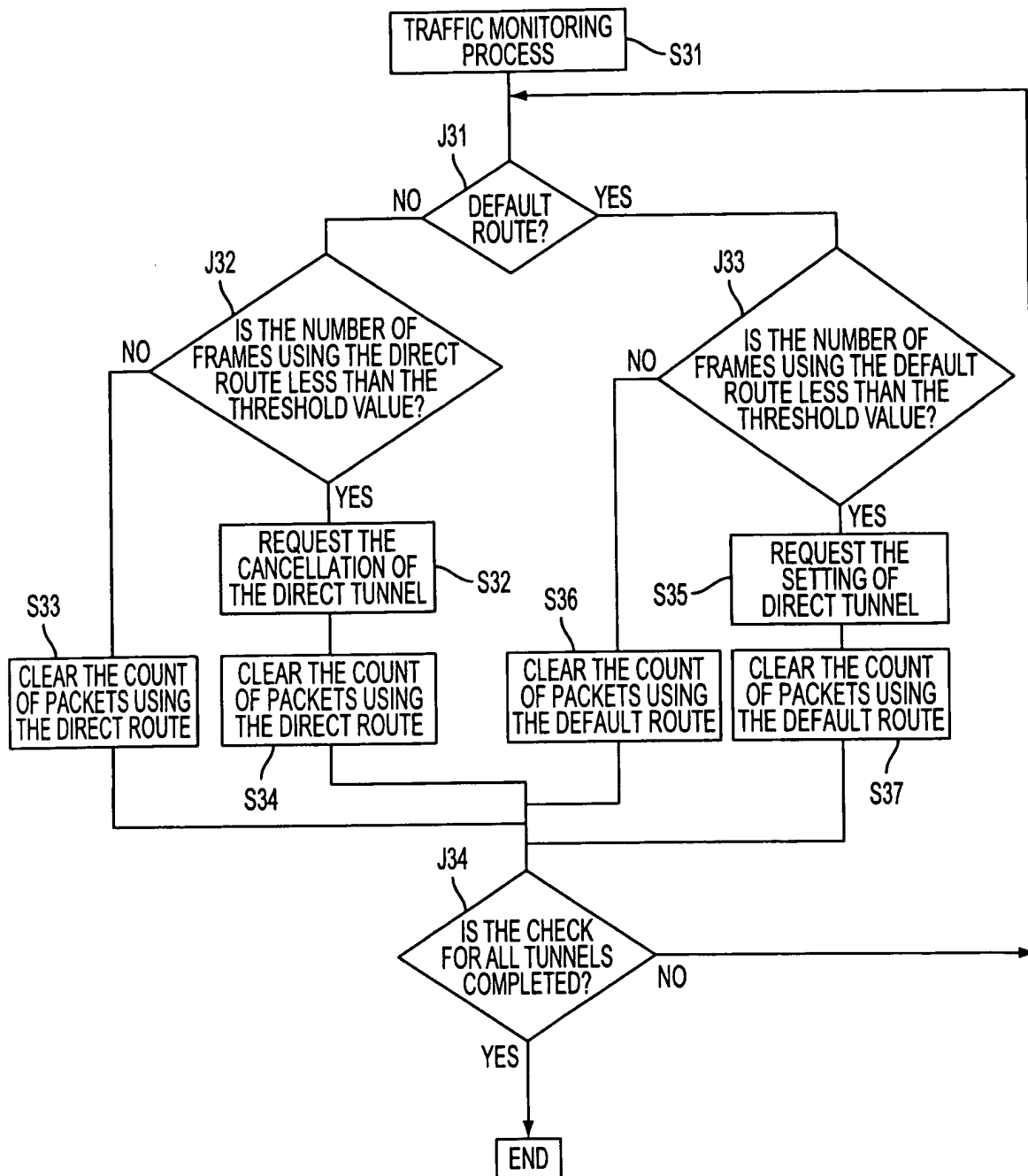


FIG. 9

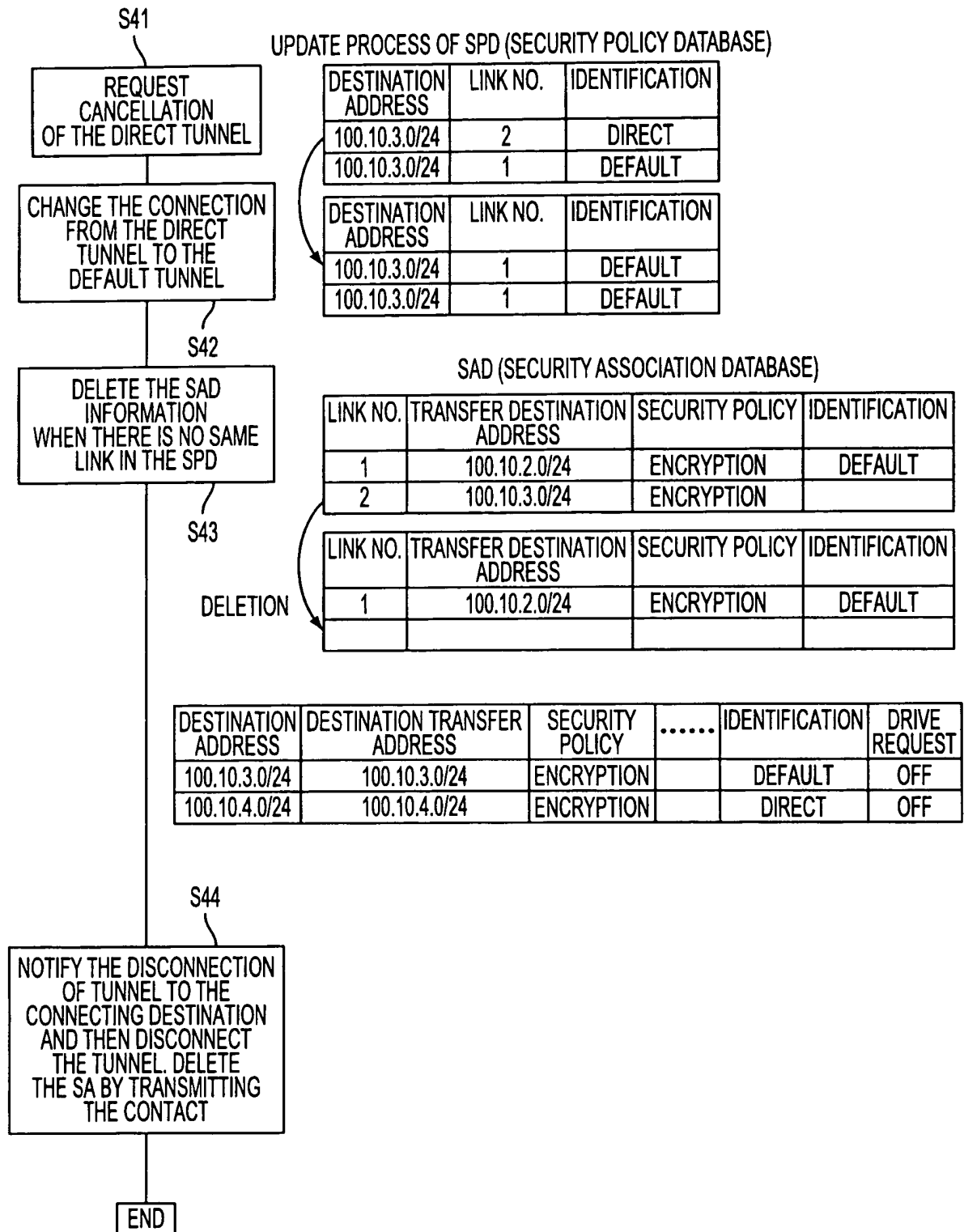


FIG. 10